Name of Tank	Name of village	Tank in sy. no.	Area irrigable sy. no. wise: sy. no. of land	Area A. G.	Crop	Season
1	2	3	4	5	6	7
New tank near Majjur.	Majjur/ Shira- hatti.	30, 28&3	1	21.05	Semi-dry crops	Rabi
			2	7.14		
			170	11.00		
			169	8.15		
			168	9.37		
			88	12.14		
			151	13 20		
			152	10.00		
			153	10.00		
			154	7 08		
			147	1.30		
			148	8.33		
			150	12.10		
			89	17.02		
			90	7.10		
			92	27.05		
			93	7.33		
			149	4.00		
			94	15.16		
			95	15.16		
			96	16.25		
			97	16.31		
			98	28 25		
			99	20.34		
			100	11.29		
			101	33.03		
			102	22.36		
			63	32.10		
			64	22.24		
	Khuslapur/Shirahatti.		65	22 00		
			66	23.00		
	Majjur/Shirahatti.		107	12 00		
			108	13.37		
			5	19.04		
			7	22.00		
			4	16.00		
			Total :-	563.06		
New tank near Kadkol.	Kadkol/- Shira- hatti	37,38&33	5/1	14.16		
			5/2A	3.00		
			5/2B	4.00		
			7/1	3.16		
			7/2	7.17		
			7/3	5.16		
			7/4	7.24		
			8/1	12.06		
			8/2	3.12		
			8/3	3.33		
			8/4	3.24		
			8/5	2.29		
			Total	71.02		

S. Haladappa,
Executive Engineer, DWR. Dn.

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OFFICE OF THE EXECUTIVE ENGINEER AND IRRIGATION OFFICER, BELGAUM DIVISION, BELGAUM

Notification dated 28th January 1976

No. IRR/12693. I, Executive Engineer, Belgaum Division and Irrigation Officer duly empowered by the Karnataka Government do hereby notify that water is made available for the Sy. Nos. mentioned below under the command of Irrigation tank in Sy. No..... of Markumbi village taluka Saundatti district Belgaum. The details of which are as under :—

i) Time for letting out water for Irrigation for Rabi and Perennial } Daily 8 A.M to 6 P.M.

ii) Period of supply of water 16-10-75 to 15-1-76

iii) Qty. of supply of water upto 6 waterings

iv) The Sy. Nos that are supplied with water for Rabi and Perennial crops during 1975-76 are as under:-

Sl. No.	Name of village	Block No.	Area for which water is made available: Rabi	Perennial	Total
1	2	3	4	5	6
	Left Bank Canal				
1	Marakumbi	20	0.10	1.00	1.10
2	,,	19	—	3.00	3.00
3	,,	18	1.00	3.20	4 20
4	,,	15	0.10	1.00	1.10
5	,,	16	2.10	1.00	3.10
6	,,	14	3.20	2.00	5.20
7	,,	17	1.20	—	1.20
8	,,	12	—	0.30	0.30
9	,,	13	—	2.00	2.00
10	,,	11/1	5 00	2.00	7.00
11	,,	10	6.00	—	6.00
12	,,	9/1	—	5.00	5.00
13	,,	9/2	—	4.30	4.30
14	,,	8	1.20	1.10	2.30
15	,,	6	1.00	3.30	4 30
16	,,	3	—	5.00	5.00
17	,,	2	1.10	1.00	2.10
18	,,	23	2.00	1.00	3.00
19	,,	24	1.10	1.00	2.10
20	,,	25	1.00	2.00	3.00
21	,,	27	2.20	0.20	3.00
22	,,	37	1 00	1.00	2.00
23	,,	42/2	—	0.30	0.30
24	,,	9	—	1.30	1.30
25	,,	5	0 20	—	0 20
26	,,	4	0 10	—	0.10
27	,,	29	02.10	—	2.10
28	,,	28	2.20	1.00	3.20
29	,,	31	8 00	2.20	10.20
30	,,	32	3.00	—	3.00
31	,,	33	1.30	—	1.30
32	,,	34	0.20	0.30	1.10
33	,,	35	0.10	4.00	4.10
34	,,	36	0.10	4 00	4 10
35	,,	70	8.20	—	8.20
36	,,	72	7.00	—	7.00
37	,,	40/1	4.00	2.00	6,00
	Total for L.B.C. ...	—	70.00	59.10	129.10

Sl. No.	Name of village.	Block No.	Area for which water in made available		Total
			Rabi.	Perinnial.	
1	2	3	4	5	6
	Right Bank Canal.				
1	Markumbi	283	1.10	4.00	5 10
2	,,	282	0.20	3.10	3.30
3	,,	278/1	2.00	1.20	3.20
4	,,	281	4.00	1.20	5.20
5	,,	285	2 00	1.20	3.20
6	,,	286	2.00	0.30	2.30
7	,,	287	3.00	3.20	6.20
8	,,	288	12.00	5.00	17.00
9	,,	279	1.00	0.10	1.10
10	,,	280	2.00	1.20	3.20
11	,,	278/2	1.20	2.00	3.20
12	,,	276	1.20	2.00	3.20
13	,,	241	0.20	1.00	1.20
14	,,	240	0.20	1 00	1.20
15	,,	239	0.20	1 00	1.20
16	,,	230	1.20	2.00	3.20
17	,,	239/B	1.20	...	1.20
18	,,	239/A	0.20	1.20	1 20
19	,,	227	1.20	1.20	3.00
20	,,	205	2.00	1.00	3.00
21	,,	204	2,20	1.00	3.20
22	,,	203/2	2.00	1.30	3 30
23	,,	284	...	6.00	6.00
24	,,	203/1	1.00	1.20	2,20
25	,,	191	2.00	...	2 00
26	,,	190	1.00	0.20	1.20
27	,,	189	1.00	0.30	1.30
28	,,	185	0.20	0.30	1.10
29	,,	198	1.00	0.30	1.30
30	,,	201/2	1 00	3.00	4.00
31	,,	206	...	1.00	1.00
32	,,	207	1.00	1.30	2.30
33	,,	211	2.00	...	2.00
34	,,	217	1.00	0.30	1.30
35	,,	218	0.20	1.20	2.00
36	,,	226	4.00	3.00	7.00
37	,,	237	...	2.00	2 00
38	,,	232	2.00	...	2.00
39	,,	233	2.00	...	2.00
40	,,	231	1.00	...	1.00
41	,,	238	5.00	...	5.00
42	,,	246	2.00	...	2.00
43	,,	245	2.00	...	2.00
44	,,	244	4.00	...	4.00
45	,,	256	2.20	...	2.20
46	,,	259	1.10	...	1.10
47	,,	260	4.00	...	4.00
48	,,	261	3.20	...	3.20
49	,,	243	1 00	...	1.00
50	,,	272	0.20	...	0.22
51	,,	271	0.10	...	0.10
	ABSTRACT.		92.30	61.30	154.20
	L. B. C.		70.00	59.10	129.10
	R. B. C.		92.30	61.30	154.20
			162.30	121 0	283.30

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Note :—It is explicitely notified herewith that this tank has been designed to provide water for irrigation only for Khariff and Rabi crops as per project. The Irrigation Officer does not take any responsbility or assure gurantee of supplying or making available water if the farmers or cultivators in charge of this land grow any other crops under the command of this tank requiring more water than the crop as authorise in the notification.

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Executize Engineer. Belgaum Divn. and Irrigation Officer.

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OFFICE OF THE EXECUTIVE ENGINEER, DHARWAR DIVISION, DHARWAR.

Notification dated 19th January 1976

No. IR2/12784. Under section 27 of the Karnataka Irrigation Act 1965 (Karnataka Act 16 of 1965) the Executive Engineer, Dharwar (B and R) Division, Dharwar being Irrigation Officer having considered the capacity of water available in Kalghatgi taluka hereby notify for the information of all the concerned the kind of crops to be grown during the year 1975-76 under the command of the said irrigation works in the lands notified below and regulation of water for irrigation accordingly.

Name of Tank	Name of village	Tank in Sy. No.	Area irrigable Sy. No. wise.		Crop grown	Season
			Sy.No. of land	Areas A. G.		
1	2	3	4	5	6	7
Marigoudar keri	Dyavankond	99	53/1	2.00	...(Rubi)	
			53/2	1.00		
			66/1	1.00		
			66/2	0.20		
			66/3	0.06		
			67	3.20		
			68/1	2.20		
			68/2a/1	1.20		
			68/2a/2	1.00		
			8/2B	1.20		
			9/1	3.00		
			69/2	0.09		
			70/1	0.20		
			70/2	0.14		
			1/1A	1.00		
			1/1B	1.15		
			1/2A	0.22		
			1/2B	1.00		
			96/1	0.23		
			96/2A	2.20		
			99/1	0.34		
			97/2	0.31		
			97/3	1.00		
			97/4/1	1.00		
			97/4/2	1.00		
		Total		30.14		

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Executive Engineer

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